


INFORMATION DISCLOSURE CITATION
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YPL-0173
Application Number
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Applicant(s)
Kyung-Hee PARK
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Group Art Unit
1634 NYA
U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
/J.G./	JP2003235576	08/26/2003	Japan (transl. of abstract)				✓

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

/J.G./	Haga, Hisanori et al., "Gene-based SNP discovery as part of the Japanese Millennium Genome Project: identification of 190562 genetic variations in the human genome," <i>JHum Genet</i> (2002) 47: 605-610.
/J.G./	Kawakami, Kazuyuki and Watanabe, Go, "Identification and Functional Analysis of Single Nucleotide Polymorphism in the Tandem Repeat Sequence of Thymidylate Synthase Gene," <i>Cancer Research</i> (2003) 63: 6004-6007.

EXAMINER /Jaime Greene/ **DATE CONSIDERED** 02/26/2008

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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/J.G./	Powell, Ned et al., "Single nucleotide polymorphism analysis in the human phosphatase PTPrj gene using matrix-assisted laser desorption/ionisation time-of-flight mass spectrometry," <i>Rapid Commun. Mass Spectrom.</i> (2004) 18: 2249-2254.		
/J.G./	NCBI Single Nucleotide Polymorphism, Reference SNP Id: rs2295706, NCBI Assay Id: ss12673809 (27 August 2003)		
EXAMINER	/Jaime Greene/	DATE CONSIDERED	02/26/2008

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